or	•				
USPAT; C) US-PGP UB; EPO; 2004/09/16 JPO; 14:48	(((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)) and (hydrosilsesquioxane or polymide or methacrylate c silsesquioxane or PMMA)	<u>ი</u>	L21	BRS	ω
USPAT; US-PGP UB; EPO; JPO; JPO; DERWEN 14:44 T; IBM_TD B	(257/643).CCLS.	190	L2	IS&R	2
USPAT; US-PGP UB; EPO; JPO; DERWEN 14:17 T; IBM_TD B	(257/642).CCLS.	276	E	IS&R	Д
DBs Time	Search Text	Hits	L #	Туре	

2004/09/16 14:49	USPAT; US-PGP UB; EPO; JPO; 2004/ DERWEN 14:49 T; IBM_TD B	(polyimide or polymeric) adj matrix	10333	L27	BRS	D
2004/09/16 14:48	USPAT; US-PGP US-PGP or EPO; or EPO; JPO; DERWEN 14:48 T; IBM_TD B	("chromium oxide" or "europium oxide" or "NiZnferrite or NiZn-ferrite or "MnZn ferrite" or "MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO)	27229	124	BRS	U
2004/09/16 14:47	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	21 and (@ad<20000224)	43	Г22	BRS	4
Time Stamp	DBs	Search Text	Hits	L #	Туре	

P	Type BRS	Hits	Search Text superparamagnetic or paramagnetic	COR
			lsesmijovane or polymide or	107
N	BRS	1467	(hydrosilsesquioxane or polymide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB EPO; JPO; DERWE IBM_TDB
ω	BRS	1164	paramagnetic with diamagnetic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	3998	dielectric near8 matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
б	BRS	15840	superparamagnetic or paramagnetic	USPAT; US-PGPUB; EPO; JPO; DERWEN IBM_TDB
6	BRS	184478	hydrosilsesquioxane or polymide or Imethacrylate or silsesquioxane	USPAT; US-PGPUB; EPO; JPO; DERWEN IBM_TDB
7	BRS	24884	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet"	MBI OGE
8	IS&R	P	("20030226840").PN. USP	
9	BRS	136	(hydrosilsesquioxane or polymide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" EPO or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "BM";yttrium-iron garnet")	

19	18	17	16	15	14	13	12	11	10	
BRS	BRS	BRS	BRS	BRS	IS&R	BRS	BRS	BRS	BRS	Туре
10333	437	1284	3358	448	448	15849	3804	194809	27229	Hits
(polyimide or polymeric) adj matrix	(diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)	diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)	((257/642,645,643).CCLS.) or ((438/778,780,784).CCLS.)	((257/642).CCLS.) or ((257/645).CCLS.) or ((257/643).CCLS.)	(257/642,645,643).CCLS.	superparamagnetic\$3 or paramagnetic\$3	("chromium oxide" or "europium oxide" or "Nizn ferrite" or Nizn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO) and (hydrosilsesquioxane or polymide or methacrylate or silsesquioxane or PMMA)	hydrosilsesquioxane or polymide or methacrylate or silsesquioxane or PMMA	"chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet" or "CrO.sub.2" or EuO	Search Text
USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USP EPO IBM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	DBs
2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	Time Stamp

28 BRS 616		27 BRS 68	26 BRS 54	25 BRS 3	24 BRS 9	23 BRS 11	22 BRS 45	21 BRS 20	20 BRS 18	Туре	
			a	a	10 b b - a - a	1175	4518	20374	181	Hits	
dielectric near8 matrix) and USP.	(dielectric near8 matrix) and (superparamagnetic or paramagnetic or magnetic)	paramagnetic near8 (dielectric or IMD or ILD)	(paramagnetic with diamagnetic) and (hydrosilsesquioxane or polymide or methacrylate or silsesquioxane)	same le or	((hydrosilsesquioxane or polymide or methacrylate or silsesquioxane) and (superparamagnetic or paramagnetic or magnetic) and ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and diamagnetic	(superparamagnetic\$3 or paramagnetic\$3 or SPM) with diamagnetic	diamagnetic	superparamagnetic\$3 or paramagnetic\$3 or SPM	((polyimide or polymeric) adj matrix) and (superparamagnetic\$3 or paramagnetic\$3)	Search Text	
USPAT; US-PGPUB;	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	DBs	
	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	2004/09/16 11:45	Time Stamp	

:	Туре	Hits	Search Text	DBs	Time Stamp
30	BRS	136	(hydrosilsesquioxane or polymide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
31	BRS	4	PMMA same (paramagnetic or superparamagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
32	BRS	14	PMMA same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
33	BRS	œ	((hydrosilsesquioxane or polymide or methacrylate or silsesquioxane) same ("chromium oxide" or "europium oxide" or "NiZn ferrite" or NiZn-ferrite or "MnZn ferrite" or MnZn-ferrite or "yttrium-iron garnet")) and (paramagnetic or superparamagnetic)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
34	BRS	ω	(((257/642,645,643).CCLS.) or ((438/778,780,784).CCLS.)) and (superparamagnetic\$3 or paramagnetic\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45
35	BRS	9	((diamagnetic same (superparamagnetic\$3 or paramagnetic\$3)) same (In or Indium)) and PMMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/16 11:45

	("3935074"	"3984533"	"3996345"		
	988	41687	75149	•••••	••••••
	31898	2956	61990	•	*********
	62803	6346	6525		
	69539	7255	8939	***************************************	********
BRS 30	18524	47258	277	USPAT	2004/09/16
•••••	3213	363	41	***************************************	********
	57168	591	\vdash	••••	••••
	63092	6859	10		******
	83382	85366	89800		************
	"76225U)	# 2 S A B O S #	"3006375"		
	98876	41687	75149		•••••
	31898	295	61990	***************************************	*******
**********	62803	34	6525	•	•••••
••••••	6953	25	8		
BR8	85243	4725	5527710	USPAT	2004/09/16
	532138	536382	5541113		••••••
•••••	716	5915	61001		**********
	833826	5853668	5898005	•	•••••••••
	((superparamagnetic\$ paramagnetic\$	netic\$3 c or SPM)	or with	USPAT; US-PGPUB;	
BRS 3	שנ	ame	(hydrosilsesquioxane	e EPO; JPO; DERWENT;	2004/09/16
••••••	or polymide or silsesquioxane	or methacrylate ne)	late or	IBM_TDB	***************************************
1	((superparamagnetics	netic\$3 c	Υ		
BRS 55	paramagnetic\$3	an Eğ	with silsesquioxane	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 14:46
		or	methacrylate or		

Type L # Hits Search Text USPAT; USP							
BRS L22 43 21 and (@ad<20000224) USPAT; US-PGP UB; EPO; DERWEN T; IBM_TD BRS L24 27229 "MnZn ferrite or WiZn-ferrite or "WiZn-ferrite or "WiZn-ferrite or "Yttrium-iron garnet" or "IBM_TD BRS "CrO.sub.2" or EuO) B USPAT; IBM_TD B USPAT; ISPO; IMNZD ferrite or "JPO; IBM_TD B	200.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	or		L27		თ
Type L # Hits Search Text USPAT; US-PGP UB; EPO; BRS L22 43 21 and (@ad<20000224)		USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	or p	27229	L24	BRS	v
L # Hits Search Text DBs	200.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	and	43	L22	BRS	44
	Time	DBs		Hits		Туре	

USPAT; US-PGP UB; EPO; JPO; 2004/09/16 DERWEN 14:53 T; IBM_TD B		(257/645).CCLS.	50	130	IS&R	9
USPAT; US-PGP UB; EPO; JPO; DERWEN 14:49 T; IBM_TD B	USPA US-P UB; EPO; (@ad<20000424) JPO; DERW T; IBM_ B	28 and (@:	111	L29	BRS	8
USPAT; US-PGP UB; EPO; JPO; JPO; 2004/09/16 DERWEN 14:49 T; IBM_TD B		24 and 27	160	L28	BRS	7
DBs	Search Text	S	Hits	۲ #	Туре	

10	
IS&R	Туре
L31	L #
2947	Hits
(438/778,780,784).CCLS.	Search Text
USPAT; US-PGP UB; EPO; JPO; DERWEN 15:18 T; IBM_TD B	DBs
2004/09/16 15:18	Time Stamp